



Form PTO-1449 (modified)

List of Patents and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.
UTSD:695US/SLHSerial No.
10/029,217Applicant
Eric N. Olson
Da-Zhi WangFiling Date:
December 21, 2001Group:
1645

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U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
<i>mw</i>	A1	5,792,453	8/11/98	Hammond <i>et al.</i>	424	93.21	6/7/95
<i>mw</i>	A2	6,100,242	8/8/00	Hammond <i>et al.</i>	514	44	2/27/96

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>mw</i>	C1	Edmondson <i>et al.</i> , "Mef2 gene expression marks the cardiac and skeletal muscle lineages during mouse embryogenesis," <i>Development</i> , 120:1251-1263, 1994.
<i>mw</i>	C2	GenBank Accession Number AC005358.
<i>mw</i>	C3	GenBank Accession Number AI607474.
<i>mw</i>	C4	GenBank Accession Number AW500597.
<i>mw</i>	C5	GenBank Accession Number BE311634.
<i>mw</i>	C6	Hammond <i>et al.</i> , "Adenoviral based in-vivo gene transfer in the pig," <i>Clin. Res.</i> , 42:123A, 1994.
<i>mw</i>	C7	Harvey, "NK-2 homeobox genes and heart development," <i>Dev. Biol.</i> , 178:203-216, 1996.
<i>mw</i>	C8	Kodama, <i>et al.</i> , "Leukemia inhibitory factor, a potent cardiac hypertrophic cytokine, activates the JAK/STAT pathway in rat cardiomyocytes," <i>Cir. Res.</i> 81:656-663, 1997.
<i>mw</i>	C9	Leor <i>et al.</i> , "Transplantation of fetal myocardial tissue into the infarcted myocardium of rat," <i>Circulation</i> , 94(Suppl. II):II-332—II-336, 1996.
<i>mw</i>	C10	Lin <i>et al.</i> , "Control of mouse cardiac morphogenesis and myogenesis by transcription factor MEF2C," <i>Science</i> , 276:1404-1407, 1997.
<i>mw</i>	C11	Makino <i>et al.</i> , "Cardiomyocytes can be generated from marrow stromal cells in vitro," <i>J. Clin. Invest.</i> , 103:697-705, 1999.

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Exam. Init.	Ref. Des.	Citation
<i>MW</i>	C12	Molkentin, "Cooperative activation of muscle gene expression by MEF2 and myogenic bHLH proteins," <i>Cell</i> , 83:1125-1136, 1995.
<i>MW</i>	C13	Pan, <i>et al.</i> , "Role of angiotensin II in activation of the JAK/STAT pathway induced by acute pressure overload in the rat heart," <i>Circ. Res.</i> , 81:611-617, 1997.
<i>MW</i>	C14	Srivastava <i>et al.</i> , "A subclass of bHLH proteins required for cardiac morphogenesis," <i>Science</i> , 270:1995-1999, 1995.

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Exam. Init.	Ref. Des.	Citation
<i>ME</i>	C15	Aravind and Koonin, "SAP—a putative DNA-binding motif involved in chromosomal organization," <i>TIBS</i> , 25:112-114, 2000.
<i>ME</i>	C16	Belaguli <i>et al.</i> , "Cardiac tissue enriched factors serum response factor and GATA-4 are mutual coregulators," <i>Mol. Cell. Biol.</i> , 20:7550-7558, 2000.
<i>ME</i>	C17	EMBL Database Accession No. AF384055.
<i>ME</i>	C18	EMBL Database Accession No. AF532596.
<i>ME</i>	C19	Treisman, "Ternary complex factors: growth factor regulated transcriptional activators," <i>Curr. Opinion in Genetics and Development</i> , 4:96-101, 1994.
<i>ME</i>	C20	Wang <i>et al.</i> , "Activation of cardiac gene expression by myocardin, a transcriptional cofactor for serum response factor," <i>Cell</i> , 105:851-862, 2001.
<i>ME</i>	C21	Wang <i>et al.</i> , "Potentiation of serum response factor activity by a family of myocardin-related transcription factors," <i>Proc. Natl. Acad. Sci., USA</i> , 99:14855-14860, 2002.

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